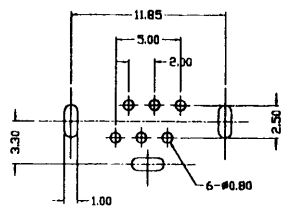
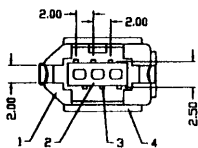
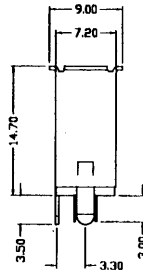
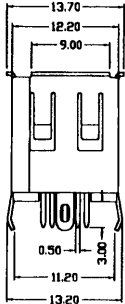
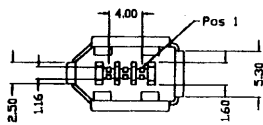
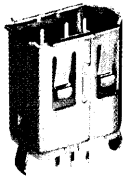




IEEE-1394-Steckverbinder
IEEE 1394 connectors · Connecteurs IEEE 1394



2415 01

IEEE-1394-Einbaukupplung, 6-polig, stehende Ausführung, für Leiterplatten

1. Werkstoffe

Gehäuse	CuZn, verzinkt
Kontaktträger	PBT
Kontakt	CuZn, selektiv vergoldet

2. Mechanische Daten

Kontaktierung mit IEEE-1394-Steckverbinder 2435, 2436

3. Elektrische Daten

Durchgangswiderstand	≤ 30 mΩ
Bemessungsstrom	1 A max.
Bemessungsspannung	30 VAC
Prüfspannung	500 V/60 s
Isolationswiderstand	≥ 10 ⁸ Ω

2415 01

IEEE 1394 socket, 6 poles, upright version, for printed circuit boards

1. Materials

Shell	CuZn, tinned
Body	PBT
Contact	CuZn, selectively gold-plated

2. Mechanical data

Mating with IEEE 1394 connectors 2435, 2436

3. Electrical data

Contact resistance	≤ 30 mΩ
Rated current	1 A max.
Rated voltage	30 VAC
Test voltage	500 V/60 s
Insulation resistance	≥ 10 ⁸ Ω

2415 01

Embase femelle IEEE 1394, 6 pôles, version droite, pour cartes imprimées

1. Matériaux

Boîtier	CuZn, étamé
Corps isolant	PBT
Contact	CuZn, doré sélectivement

2. Caractéristiques mécaniques

Raccordement avec connecteurs IEEE 1394 2435, 2436

3. Caractéristiques électriques

Résistance de contact	≤ 30 mΩ
Courant assigné	1 A max.
Tension assignée	30 VAC
Tension d'essai	500 V/60 s
Résistance d'isolement	≥ 10 ⁸ Ω

Bestellbezeichnung
Designation/Désignation

2415 01

VE

250